Transmittal Letter No.

Location:

Distribution:

SUBJECT: USE OF PSYCHOTROPIC MEDICATIONS

Date: November 1, 2001

The attached policy is to establish guidelines, protocols, and procedures for the use of psychotropic medications for consumers of the Department of Human Services, Mental Retardation and Developmental Disabilities Administration (DHS/MRDDA) This is a companion policy to DHS/MRDDA's policy on Behavior Support and Restricted Controls. The intent of this policy to establish protocols that promote the proper consideration and oversight of the use of psychotropic medications.

This policy applies to all employees of the Department of Human Services, Mental Retardation Developmental Disabilities Administration (DHS/MRDDA) and all <u>individuals</u> and agencies that provide services or supports to <u>persons</u> with mental retardation and/or developmental disabilities through funding, contract or provider agreement with the District of Columbia. All paid staff, subcontractors and consultants of such agencies, and volunteers or other persons recruited to provide services and supports on behalf of the persons with mental retardation and other developmental disabilities, are subject to the requirements of this policy.

Revisions:

Amendments:

Bruce C. Blaney

Date

10131101

DHS/MRDDA Administrator

Carolyn W. Colvin

DHS Diedatar

POLICY AND PROCEDURE

Transmittal Letter No.

Supersedes:

Manual Location:

SUBJECT: USE OF PSYCHOTROPIC MEDICATIONS

CHAPTER:

NUMBER:

EFFECTIVE DATE: November 1, 2001

I. PURPOSE

This purpose of this policy is to establish guidelines, protocols, and procedures for the use of psychotropic medications for consumers of the Department of Human Services, Mental Retardation and Developmental Disabilities Administration (DHS/MRDDA). This is a companion policy to DHS/MRDDA's policy on Behavior Support and Restricted Controls.

II. GOALS/OBJECTIVES

The intent of this policy is to establish protocols that promote the proper consideration and oversight of the use of psychotropic medications.

III. SCOPE

This policy applies to all employees of the Department of Human Services, Mental Retardation Developmental Disabilities Administration (DHS/MRDDA) and all individuals and agencies that provide services or supports to persons with mental retardation and/or developmental disabilities through funding, contract or provider agreement with the District of Columbia. All paid staff, subcontractors and consultants of such agencies, and volunteers or other persons recruited to provide services and supports on behalf of the persons with mental retardation and other developmental disabilities, are subject to the requirements of this policy.

IV. AUTHORITY

The authority of this policy is established in D.C. Code §7-1301 et. seq.; Evans v. the District of Columbia, June 14, 1978; and Evans v. Williams, 35 F. Supp. 2d 88, 97 [D.D.C, February 10, 1999. DC Code 2-137: 2001 Plan For Compliance and Conclusion of Evans v. Williams; DC Code, Title 6, PL. 93-112, Human Rights Act of 1964.]

V. DEFINITIONS

Axis I Diagnosis of a Mental Disorder: Psychiatric clinical disorder or other conditions that may be a focus of clinical attention as specified in the American Psychiatric Association's Diagnostic and Statistical Manual of Mental Disorders (DSM). Examples of Axis I disorders include, but are not limited to, schizophrenia, major depression, and other major affective disorders.

Behavior Support Plan: A component of the Individual Support Plan (ISP) that defines individually tailored behavior supports to assist with development of positive behaviors as a replacement for challenging behaviors. The Behavior Support Plan also provides steps and methods to help the individual address his or her challenging behaviors before employing restrictive controls.

<u>Circle of Support</u>: Consists of the person and members of the person's support network such as, but not limited to, family members, friends, neighbors, and professionals whom the person wishes to be a participant in his or her support network.

Chemical Restraint: Application of emergency psychotropic medication to control acute, episodic behavior that restricts movement or function of the individual for the protection of the individual or others from harm. Prescription of psychotropic medications to persons who have not been formally assessed and determined to have an Axis I mental disorder is considered chemical restraint. PRN use of psychotropic medications is considered chemical restraint.

<u>Psychotropic Drug</u>: Drug prescribed specifically to stabilize or improve mood, mental status, or behavior. Common psychotropic medications include antipsychotic, antianxiety, antidepressant, antimania, stimulant, and sedative-hypnotic classifications. Psychotropic drugs may also have non-psychiatric indications and may be used for other purposes.

<u>Side Effects:</u> Secondary effects of a drug that are usually undesirable and different from the therapeutic effect.

VI. POLICY

1. Access to Psychotropic Medications

It is the policy of the Department of Human Services, Mental Retardation and Developmental Disabilities Administration (DHS/MRDDA) that psychotropic medication shall only be prescribed to persons with mental retardation and/or other developmental disabilities who have a formal psychiatric assessment and an Axis I diagnosis of a mental disorder. Further, the prescription and use of psychotropic medication must be incorporated into a person's Behavior Support Plan and approved by MRDDA through its Human Rights Committee process. (Refer to DHS/MRDDA's policy on Behavior Support and Restricted Controls.)

Historically, the use of psychotropic medication for behavior management/control has been common and routine. However, recent research clearly indicates that this practice is questionable for many individuals. The long-term use of psychotropic medication can result in very debilitating side effects and often does little to lead to the development of more adaptive behavior. Yet, it must be recognized that psychotropic medication can be an integral part of treatment for some individuals, particularly those who manifest severe psychiatric disorders. When such a disorder is formally assessed and diagnosed by a physician, the use of psychotropic medications may be considered an appropriate part of routine treatment. Without a formal assessment and diagnosis of an Axis I diagnosis, use of psychotropic medications will be considered as "chemical restraints", which are prohibited by MRDDA policy.

For individuals who have been receiving psychotropic medications for a prolonged period of time, it is often necessary to make a systematic and carefully monitored attempt to reduce and/or discontinue medications in order to know if they are necessary and appropriate. For those individuals who do benefit from medication, this process also yields information that helps to establish and maintain the minimum dosages necessary for effective treatment. MRDDA encourages this process of medication reduction and discontinuation, and many individuals have been successfully and permanently weaned from psychotropic medications. For these reasons, the actual prescriptions for psychotropic medication may not exceed thirty (30) days. Prescriptions may be authorized every thirty (30) days, if needed, as determined by the prescribing psychiatrist, however, the person must have a monthly interview with a psychiatrist who reviews the response to medication, as specified in this policy.

Further, some individuals with significant developmental delay may be unable to fully understand or describe the potential risks, benefits and potential side effects of psychotropic medications. A formal behavior support plan must be developed to monitor behavioral progress and review the person's response to medication. In addition, regular updated behavioral data must be supplied to the physician in

order to ensure minimal effective dosages of psychotropic medications. For the above reasons, psychotropic medication is considered a restricted control.

The involvement of psychiatrists is mandatory. Knowledge of first-line medication responses and the most up-to date medications for psychiatric treatment is generally obtained through board-certified or board-eligible psychiatrists.

2. Appropriate Use of Psychotropic Medications

It is the policy of DHS/MRDDA that there shall be protection against the inappropriate use of psychotropic medications and from potentially serious side effects of these medications. Psychotropic medications shall not be the first treatment of choice for behavior problems. Positive behavior support approaches are equally or more effective and treatment decisions should always be made on an individual basis. Psychotropic medications to control a person's behavior or the use of psychotropic medications to substitute for other types of effective services and supports is inappropriate and limits the person's capacity to actively participate in community integrated settings. As stated, psychotropic medications shall not be used for this purpose. The following are expressly prohibited:

- a. The PRN use of psychotropic medications.
- b. All forms of chemical restraint as defined in this policy.
- c. Use of psychotropic medication as punishment; to control a person's behavior; for the convenience of staff; or as a substitute for other types of services and supports.

Psychotropic medications have mild to severe side effects. Regular monitoring for side effects and evaluation of medication effectiveness is mandatory for individuals who have a reduced capacity to communicate symptoms of potential side effects. Knowledge of the common side effects of psychotropic medications and how such side effects may affect a person's health and behavior is essential. Staff shall be regularly trained to observe for side effects.

3. Development of a Behavior Support Plan

A Behavior Support Plan shall be developed for all consumers who have challenging behaviors and for whom psychotropic medication is under consideration. Whenever possible, positive behavior strategies to support the person's behavioral functioning shall be implemented prior to the prescription of psychotropic medication.

4. Guidelines for Use of Psychotropic Medications

Every provider agency under the scope of this policy shall implement a Medication Management Protocol. The Protocol shall include procedures for assessment, prescription, administration, and monitoring of psychotropic medications. The Protocol will also include a training plan for direct care and supervisory staff, and outline a curriculum on the use of psychotropic medication. Section VII of this policy describes the DHS/MRDDA process for review of provider Medication Management Protocols and training requirements.

VII. REQUIREMENTS

1. Assessment of the Need for Psychiatric Treatment

- a. If a person appears to be displaying symptoms of mental illness, the person must be referred to a psychiatrist for a psychiatric assessment according to the following time standards:
 - 1) Within 1 hour in a psychiatric emergency that is, the person is a danger to self or others, or has symptoms of psychosis.
 - 2) Within 24 hours if the person requires urgent care that is, the person's mental status appears to be rapidly deteriorating.
 - 3) Within 7 days, if the person requires routine psychiatric care that is, the person has signs and symptoms of mental illness, but is not a threat to self or others and the person's mental status does not appear to be rapidly deteriorating.

In all of the above instances, the DHS/MRDDA case manager must be notified of the psychiatric referral.

b. Prior to the assessment, staff shall prepare a psychiatric referral summary and send or take this to the professional conducting the assessment. The summary shall briefly describe the frequency and severity of the person's symptoms or behaviors and what has been tried previously. Further, it shall include a history of psychotropic medications the person has previously taken, if known, or currently takes. See Attachment A for sample form, Psychiatric Referral Summary.

2. Prescription of Psychotropic Medication

a. Psychotropic medications may only be prescribed following a formal psychiatric assessment and diagnosis of an Axis I mental disorder. Prescriptions shall be effective for a thirty- (30) day period and re-prescribed only when the prescribing psychiatrist has assessed the person and determined

continued use of psychotropic medications is necessary. Otherwise, use of psychotropic medications will be considered as a "chemical restraint," which is prohibited by MRDDA policy.

- b. After the formal assessment, if the psychiatrist determines the presence of an Axis I diagnosis and recommends psychotropic medication, the prescribing physician or the provider agency staff shall document the professional's treatment plan in the person's record. See Attachment B for sample form, Psychotropic Medication Treatment Plan: Introduction of New Medication. The plan shall address the following:
 - 1) The Axis I mental health diagnosis.
 - 2) The name(s) and purpose(s) of the medication(s).
 - 3) The length of time considered sufficient to determine if the medication is effective.
 - 4) The frequency of review by the prescribing professional, but no less than monthly to monitor the medication dosage with the goal of prescribing the lowest possible dose of the correct medication(s); and that there is ongoing monitoring and reassessment of the person's medication needs.
 - 5) The behavioral or other criteria to determine whether the medication is effective (i.e., what changes in behavior, mood, thought, or functioning are considered evidence that the medication is effective).
 - 6) Common side effects of the medication.
 - 7) Plan to monitor side effects.

A Psychotropic Medication Treatment Plan must be completed when a new psychotropic medication is prescribed or there is a change in dosage of an existing medication.

- c. The agency that provides residential support services shall provide written documentation of the initiation or change in psychotropic medication to the day support services provider and a copy of the Psychotropic Medication Treatment Plan. If the person resides at the family home, in foster care, or lives independently, the MRDDA case manager shall have the responsibility to notify the day support services provider of the initiation or change in psychotropic medication and provide a copy of the Psychotropic Medication Treatment Plan.
- d. Informed consent by the person and/or guardian for administration of the medication shall be obtained and documented on a form that lists justification for the use of the medication. If a person is unable to provide consent and there is no available family member or guardian, then the person's team needs to seek and obtain another form of surrogate decision-making. The purpose of informed consent is to ensure the person or guardian understands the potential side effects of the medication. The major potential side effects shall be listed on the consent form in non-technical terms that a layperson can understand. See Attachment C for the sample form, Consent for Use of Psychotropic Medication.

e. Whenever a person is prescribed psychotropic medication, a Behavior Support Plan must be developed and include strategies to support the person in positive ways that will assist in the treatment or reduction of the person's symptoms/behaviors. Ideally, a Behavior Support Plan will be in place prior to the prescription of medication. Administration of prescribed medications may occur prior to the completion of the Behavior Support Plan, as long as the Behavior Support Plan is completed and reviewed by the Human Rights Committee within thirty (30) days from when the person began taking the psychotropic medication.

3. Administration

The following guidelines apply to the administration of psychotropic medication:

- a. The Department of Human Services/Mental Retardation and Development Disabilities Administration (DHS/MRDDA) policy and procedures on the safe administration and handling of medications applies to the use of psychotropic medications.
- b. Only appropriately trained and qualified staff are permitted to administer psychotropic medication to consumers.
- c. Administration of excessive or unnecessary psychotropic medications to consumers is prohibited.
- d. Administration of psychotropic medications to consumers on a PRN basis is prohibited.
- e. Administration of psychotropic medications as a punishment, for the convenience of staff, as a substitute for programming, or in quantities that interfere with a person's individual developmental goals and activities is prohibited.
- f. Administration of sedatives/antianxiety agents or other psychotropic medication prior to medical or dental appointments on a PRN basis is prohibited. Implementation of behavior support strategies to assist the person with increasing more appropriate, replacement, and coping skills to enable attendance at medical appointments shall be the first response, followed by the development of a Behavior Support Plan, if additional behavior supports are necessary. The Behavior Support Plan may specify the need to assess use of sedatives/antianxiety agents or other psychotropic medication; however, a physician's order is necessary each time medication is administered.

4. Emergency Provisions

Psychotropic medication may be prescribed to prevent the immediate deterioration of a person's mental status when a person manifests severe psychiatric symptoms, and when prescribed by a licensed physician. Prescription of psychotropic medication under these circumstances is considered a Serious Reportable Incident and an incident report must be filed with MRDDA.

In the event that a non-psychiatrist prescribes psychotropic medication to prevent the immediate deterioration of the person' mental status, a board eligible or board-certified psychiatrist must conduct an assessment of the individual within thirty (30) days. Psychotropic medication may be continued only when the person has an Axis I diagnosis of a mental disorder, and the psychiatrist's assessment concurs with the need for psychotropic medication.

5. Monitoring Psychotropic Medications

a. General Monitoring Requirements:

- 1) All staff that works with consumers who are prescribed psychotropic medication must immediately report any side effects and/or adverse reactions of the medication to their supervisor and the prescribing physician.
- 2) The prescribing psychiatrist shall establish a review protocol as part of the treatment plan and see the person at least once per month, unless there is no progress, in which case, meetings shall be held sooner.
- 3) To assist the psychiatrist with information about the person's response to medication, including any suspected side effects, the behavior consultant and the residential and day support providers shall have a proactive role in documenting and providing information to the prescribing psychiatrist, using DHS/MRDDA Psychotropic Medication Monitoring Forms, Attachment D 1-2.
- 4) If the person does not receive residential supports, the MRDDA case manager shall have the primary responsibility to monitor the person's response to medication and any suspected side effects. The case manager shall confer with the person and his/her circle of support, including the day support provider, if any, and shall complete and submit the DHS/MRDDA Psychotropic Medication Monitoring Form (Attachment D-1) to the prescribing psychiatrist.
- b. Weekly Review: Weekly review of the person's response to psychotropic medication shall occur during the first thirty (30) days of administration of a new medication. The purpose of the weekly review is to monitor side effects of the medication. Residential and day support staff or the case manager (if the person does not receive residential or day supports) shall monitor the common side effects of the medication (as listed on the treatment plan), and any apparent change in the person's physical or psychological health. Staff shall document and

provide information to the prescribing psychiatrist weekly, or sooner if the person experiences an adverse reaction or side effects, using the DHS/MRDDA Psychotropic Medication Monitoring Form D-1.

- c. Monthly Review: A monthly review of the person's response to psychotropic medication shall be held and include the following:
 - The behavior consultant shall summarize the effectiveness of the Behavior Support Plan as well as any changes that have been made to such a plan.
 - 2) The residential and day support provider shall designate staff to help monitor the person's response to medication, including side effects. Such staff shall complete and submit the Medication Monitoring Form to the prescribing psychiatrist.
- d. Periodic Reviews: The agency shall designate staff to periodically monitor the person for side effects using a standardized assessment instrument and inform the prescribing professional of the results, according to the following schedule:
 - Monitoring for side effects shall occur within 1 month of administration of a new psychotropic medication and every 3-6 months thereafter, depending on the prescribing professional's recommendations.
 - 2) Use of a standardized instrument to monitor side effects will assist the agency with tracking changes in behavior and/or health, which might be side effects of the medication. A sample standardized side effect assessment scale "Monitoring of Side Effect Scale (MOSES)" is included as Attachment E¹.
 - 3) Further, a nurse or psychiatrist must monitor the potential development of tardive dyskinesia using the Abnormal Involuntary Movement Scale, Attachment F, at least every 6 months, for persons who are prescribed antipsychotic medication. A baseline assessment using this scale must be completed within 3 working days from when the person begins taking the anti-psychotic medication.
- e. Annual Continuation of Medication Reviews: In addition to the monthly and periodic reviews described, the residential support provider, or the case manager if there is no residential support provider, shall arrange an appointment for the person with the prescribing professional annually. The purpose of the annual review is to assess the continued need for psychotropic medication and whether the lowest possible dose of the correct medication is prescribed. The annual review must be documented in a standard format that addresses the rationale for continuation of psychotropic medication, if continued, and the dosage. See Attachment G for sample form, Psychotropic Medication Treatment Plan: Annual Continuation of Medication. In preparation for the annual review, the residential

support provider or the case manager shall arrange for and submit the following information to the prescribing psychiatrist prior to the annual review appointment:

- Description of the symptoms of mental illness for which the medication was prescribed and any changes in symptoms.
- 2) A summary of any changes in the ISP and/or the Behavior Support Plan.
- 3) A summary of the monthly and periodic reviews.
- 4) A list of prescribed and over-the- counter medication the person takes.
- 5) Any identified health issues since the last annual review.
- 6) Positive results of the medication, if observed.
- 7) Any noticeable side effects.
- A Human Rights Committee must review the results of the Annual Continuation of Medication Review.

6. Responsibility

- a. If a person resides in a provider-operated residence, the provider agency shall be responsible for arranging the assessment, prescription, administration, and monitoring the use of psychotropic medications consistent with the requirements of this policy. The DHS/ MRDDA case manager shall be a resource to the person and the provider agency and assist with the development of a Behavior Support Plan in accordance with the policy on Behavior Support and Restricted Controls, and shall monitor the results of and whether the monthly, periodic, and annual reviews occur.
- b. If a person resides at a family home, a foster care home, or lives independently, the DHS/MRDDA case manager will assist the person with obtaining a psychiatric assessment and prescription, and develop a plan with the person to monitor the effectiveness of the medication and any potential side effects. The DHS/MRDDA Case Manager shall assist with the development of a Behavior Support Plan in accordance with the policy on Behavior Support and Restricted Controls. Further, the case manager shall facilitate implementation of the Behavior Support Plan and the Psychotropic Medication Treatment Plan in these settings, including arranging for consultation or training to assist family members and others the person wishes to include in their circle of support. The case manager shall also have responsibility for informing the day support services provider, if any, and shall facilitate completion of the weekly, monthly, periodic, and annual reviews.

7. Training

a. Only staff that participates in competency-based training on psychotropic medication is qualified to administer and monitor the use of such medications. Training on psychotropic medications shall occur during the orientation of each new employee, and at least annually thereafter. There shall be three levels of training:

- Comprehensive training for nursing staff; house managers, QMRPs, and case managers.
- Specific job-related training for direct care staff that focuses on identifying the potential need for psychotropic medication, the effectiveness of the medication, and the development of side effects.
- 3) Targeted in-service educational sessions for behavior consultants and psychiatrists on the serving the unique needs of people with mental retardation and other developmental disabilities.
- b. The Comprehensive Training Curriculum for house managers, case manager and nursing personnel shall include, but not be limited to, the following key areas:
 - 1) Symptoms of mental illness.
 - 2) Myths about behavior and mental illness in people with MR/DD.
 - 3) Behavioral equivalents of depression and mania.
 - 4) Behavioral equivalents of other mental illnesses.
 - 5) Psychotropic drug classes and specific drugs.
 - 6) Side effects of psychotropic medications and adverse behavioral effects.
 - 7) Adverse behavioral effects of antiepileptic medications.
 - 8) Use of standardized side effect assessment scale to monitor side effects.
 - 9) Recognizing when to contact medical personnel.
 - 10) Health Care Financing Administration General Safety Precautions for Psychopharmacological Medications for People with Developmental Disabilities².
 - International Consensus Conference on Psychopharmacology Guidelines for the Use of Psychotropic Medication with Individual with Developmental Disabilities.
 - 12) Documentation requirements.
- c. Specific job-related training for direct care staff shall include, but not be limited to, the following:
 - 1) Recognizing the need for psychotropic medication.
 - 2) Recognizing the side effects of psychotropic medications and adverse behavioral effects.
 - 3) Recognizing adverse behavioral effects of antiepileptic medications.
 - 4) Recognizing when to contact medical personnel.
 - 5) Assessing whether the medication is achieving desired results.
 - 6) Documentation requirements.
 - 7) Specific medication regimen and side effects for persons the staff supports.

- d. In-Service Education for Behavior Consultants and Psychiatrists shall include:
 - 1) Needs of people with mental retardation and other developmental disabilities.
 - 2) Myths about behavior and mental illness in people with MR/DD.
 - 3) Behavioral equivalents of depression and mania.
 - 4) Behavioral equivalents of other mental illnesses.
 - 5) Assessing whether the medication is achieving desired results.
 - 6) MRDDA policy and documentation requirements.

VIII. PROVIDER PROTOCOLS

Each provider agency under the scope of this policy shall submit a Psychotropic Medication Management Protocol to the Clinical Services Division of DHS/MRDDA within sixty (60) days of the effective date of this policy. New provider agencies must submit a Psychotropic Medication Management Protocol to the Clinical Services Division within thirty (30) days of referral of the first consumer.

IX. EXCEPTIONS

Any exception of this policy must be reviewed and approved in writing by the Administrator of MRDDA.

¹ Kalachnik, J.E. (1985) Monitoring for side effects system (MOSES). Unpublished manuscript. In N.A. Weiseler, R.H. Hanson, G. Sipierstein, (Eds). *Challenging Behavior of Persons with Mental Health Disorders and Severe Developmental Disabilities* (1999). American Association on Mental Retardation, Washington, D.C.

² Health Care Financing Administration (1996). Psychopharmacological Medications. Safety Precautions for Persons with Developmental Disabilities. A Resource for Training and Education. Washington, DC: US Department of Health and Human Services.

Psychotropic Medication Referral Summary Attachment A-1

			
Birthdate	Age Sex:	□Male	
Address			
Supporting Agency:			
Contact Person:	~ ~~~		Phone
Legal Guardian?			Phone
Primary M.D.			Phone
Other M.D.		·	Phone
Disability(ies):			
MRDDA Case/Resource Manager		· ~	Phone:
			Relationship
j			
Previous Psychotropic Medication			
Previous Psychotropic Medication What has been tried previously (list integrals)	ervention, if known)		
Previous Psychotropic Medication What has been tried previously (list int	ervention, if known)		
Previous Psychotropic Medication What has been tried previously (list integrated by List any known unusual or adverse real Current Issues:	ervention, if known)		
Previous Psychotropic Medication What has been tried previously (list integrals)	ervention, if known)		

Psychotropic Medication Referral Summary Attachment A-2

Consumer's Name	Date
	, state frequency and severity of each symptom or behavior):
	, some symptom of position,
List Other Agency Contacts and Phone Numbers (vo	ocational, mental health, other therapists, etc.):
ist Current Madical Connects (Discussion)	
ist Current Medical Concerns/Diagnoses	Current Medications/Daily Dose/Purpose
Describe the following characteristics of the person, it	f not already listed:
Describe the following characteristics of the person, it leep Pattern lood/Affect	f not already listed:
Describe the following characteristics of the person, it leep Pattern	f not already listed:
Describe the following characteristics of the person, it leep Pattern	f not already listed:
Pescribe the following characteristics of the person, it leep Patternlood/Affectating/Appetitehinking/Cognitionemory	f not already listed:
Describe the following characteristics of the person, it leep Pattern food/Affect ating/Appetite hinking/Cognition emory hixiety Level	f not already listed:
Describe the following characteristics of the person, it leep Pattern flood/Affect ating/Appetite hinking/Cognition emory existy Level	f not already listed:
Describe the following characteristics of the person, it leep Pattern lood/Affect ating/Appetite hinking/Cognition emory existy Level pperactivity ensory Impairments	f not already listed:
Describe the following characteristics of the person, it leep Pattern lood/Affect ating/Appetite hinking/Cognition emory emory existy Level pperactivity ensory Impairments	f not already listed:
Describe the following characteristics of the person, it leep Pattern lood/Affect ating/Appetite hinking/Cognition emory nxiety Level pperactivity ensory Impairments lergies //necological/Urinary Problems	f not already listed:
Describe the following characteristics of the person, it leep Pattern lood/Affect ating/Appetite hinking/Cognition emory existy Level ensory Impairments lergies //necological/Urinary Problems	f not already listed:

Psychotropic Medication Treatment Plan - Attachment B (Check one)

□Introduction of New Medication □Change in Dosage

Consumer's Name:	Date	9:
Birthdate: Addres		
Supporting Agency:		
Axis Diagnosis:		
Symptoms of Mental Illness:		
☐ Yes ☐ No Physician received		
☐ Yes ☐ No Physician received change in dosage assessments.	d information from residential, day	support, or case management. (Form D-1) for
Physician Conclusion:		
Medication:	Dosage:	101
 □ No action necessary □ Dose reduction □ Drug discontinuation □ Drug hold 		change eased surveillance or other tests (specify)
	ication (what changes in, mood, th	
Common Side Effects of the Medication(s	s)	
		staff:
Telephone:		2:
Attachment B	3	November 2001

November 2001

Consent for Use of Psychotropic Medication -Attachment C (Use when introducing a new medication OR a change in dosage)

Солѕитег Name:			Date:		
Rinthdala	Sex:		Male		Female
Medication for Which Consent is Requested:					
Purpose for Which Medication is Prescribed:					
Information on Medication:					
Dosage and Range:					
Possible Common Side Effects					
<u> </u>					
Questions regarding the use of this medication should					
ame of Physician		Tele	phone #:	·	
onsent Statement:					
have received information on this medication, the uestions about it answered. I consent to the use redication will not result in loss of services from t dministration (MRDDA). I also understand that I i om the Mental Retardation Developmental Disabi	of this med the Mental I may withdra	dicatio Retard aw mi	on. I unders dation Deve v consent at	tand that	failure to consent to this
signature of Consumer		Date			

MRDDA/DHS Psychotropic Medication Monitoring Form Residential and Day Support Staff and Case Manager Attachment D-1

Consumer's Name	Birthdate
Address	
	ed:
Symptoms of Mental Illness for Which Medication	is Prescribed:
Medication:	Dosage:
	as noted on the Psychotropic Medication Treatment Plan:
Aonitoring Review Period: (dates)	
Response to Medication: (to be completed by Rehas the consumer commented on changes in his/to Yes No Please describe, using specific	esidential and Day Sunnort Staff, Case Manager) Have you observed
	ed of any common side effects (listed above) associated with this Yes No
ignature and Printed Name of Person Who Compl	eted This Form Date

MRDDA/DHS Psychotropic Medication Monitoring Form Behavior Consultant Attachment D-2

Consumer's Name:	Birthdate	
Address:		
Supporting Agency:		
Monitoring Review Period: (dates)		
Summary of Effectiveness of Behavior Support Plan		
<u>; </u>		
Changes in the Consumer's Rehavior Support Plan		
Changes in the Consumer's Behavior Support Plan		
		
inted Name & Signature of Behavior Consultant:		
Constitution Constitution	Date	

Annual Continuation of Psychotropic Medication Attachment E

	onsumer	's Name	e Date
Sı	upporting	Agency	у
Sy	ymptoms	of Ment	tal Illness:
	Yes		Physician received information from Behavior Consultant (Form D-2)
	Yes	ΠNo	Physician received information from residential/ day support or case management. (Form D-1)
	Yes	□No	Physician received results of formal assessment of side effects completed by nurse or physician
Ph	ysician (Conclus	sion:
Vle	dication	ı:	
00:	sage:		
]		old lange ed surve other tes	
			From 5 Methal lifess for which wedication is Prescribed:
osi	itive Resi	ults of th	his Medication and Justification for Continuation
an	to Contin	nue Use	e of This Medication_

Attachment F Monitoring of Side Effects Scale (MOSES)

The attached scale, MOSES, is a sample of a formal side effect monitoring scale.

November 2001

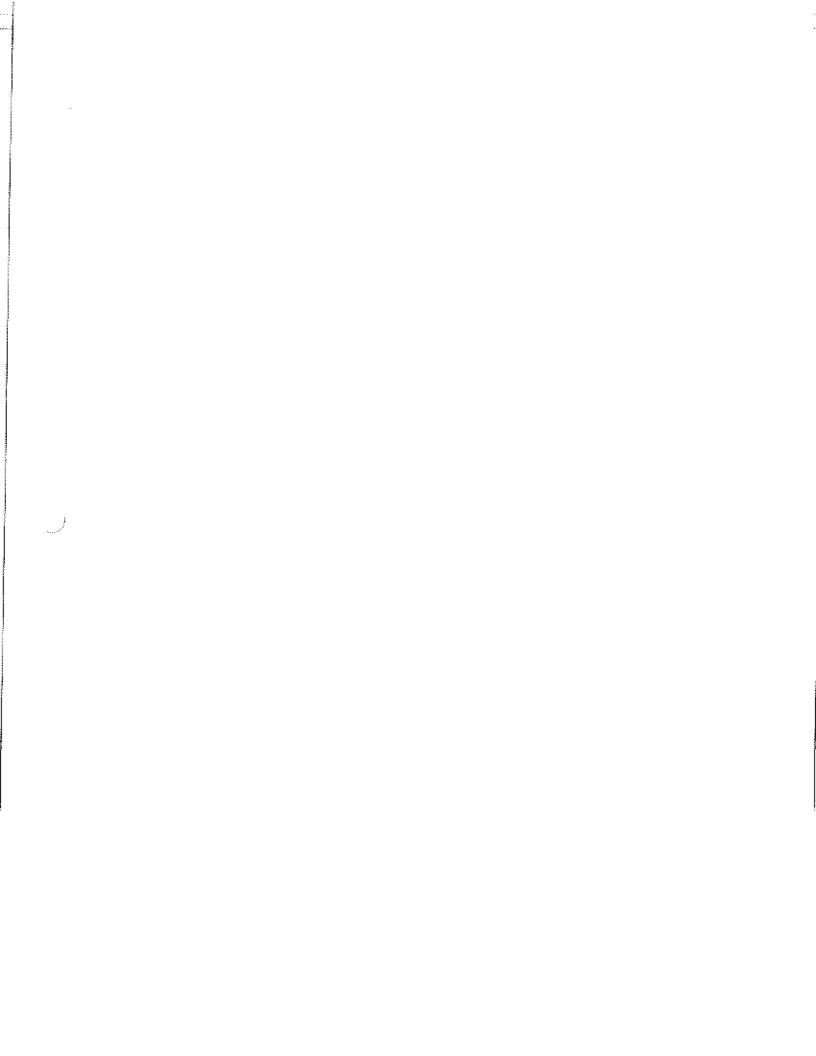
Rating Date Client Name **Monitoring of Side Effect** Scale (MOSES) Rater Signature & Title Scoring: See page 2 for details 0: None 2: Mild 4: Severe Instructions: See page 2. Bold items below are primarily observable. 1: Minimal 3: Moderate Regular print items are primarily client verbalization, staff input, or chart review. NA: Not Assessable Exam Type (Check one; if "other," specify in rater comments) □ Admission ☐ Baseline □ Dose Increase D Drug Initiation □ 6-month C Other

Ears/Eyes/Head		Musculoskeletal/Neurologi	çal	Urinary/Genital	·
01. Blink Rate: Decreased	0 1 2 3 4 NA		0 1 2 3 4 NA	59. menstruation: absent/	Min. " ··
02. Eyes: Rapid Vert/Horz	0 1 2 3 4 NA	30. Contortions/Neck-	0 1 2 3 4 NA	inequiar	While the side-effects i
03. Eyes: Rolled Up	0 1 2 3 4 NA	Back Arching		60. sexual: activity decreased	these two
04. Face: No Expression/	0 1 2 3 4 NA	31. Gait: Imbalance/	0 1 2 3 4 NA	61. sexual: activity increased	areas are often difficul
Masked		Unsteady		62. sexual: continual erection	to determine. please be
05. Tics/Grimace	0 1 2 3 4 NA		0 1 2 3 4 NA	63. sexual: erection inability	aware they
06. blurred/double vision	0 1 2 3 4 NA	. Lear manage active Britishing	0 1 2 3 4 NA	64. sexual: orgasm difficult	may occur depending or
07. ear ringing	0 1 2 3 4 NA		0 1 2 3 4 NA	65. urinary retention	the specific
18. headache	0 1 2 3 4 NA			66. urination: decreased	drug profile. Be certain to
1.		35. Pill Rolling	0 1 2 3 4 NA	67. urination: difficult/painful	inquire about
Mouth		36. Restlessness/Pacing/	0 1 2 3 4 NA	68. urination: Increased	these if the client is
9. Drooling/Pooling	0 1 2 3 4 NA			69. urination; nocturnal/enures	
10. Dry Mouth	0 1 2 3 4 NA		0 1 2 3 4 NA	Psychological	
11. Gum Growth	0 1 2 3 4 NA	Femilia of Compa		70. Agitation	0 1 2 3 4 NA
12. Mouth/Tongue	0 1 2 3 4 NA	38. Tremor/Shakiness	0 1 2 3 4 NA	71. Confusion	0 1 2 3 4 NA
Movement		39. complaints of jitteriness/	0 1 2 3 4 NA	72. Crying/feelings of	0 1 2 3 4 NA
13. Speech: Slurred/	0 1 2 3 4 NA	jumpiness		sadness	
Difficult/Slow		40. fainting/dizziness/upon	0 1 2 3 4 NA	73. Drowsiness/Lethargy/	0 1 2 3 4 NA
		staกđing		Sedation	
Nose/Throat/Chest		41. seizures: increased	0 1 2 3 4 NA	74. Irritability	0 1 2 3 4 NA
14. Breast: Discharge	01234 NA	42. Engling/numbness	0 1 2 3 4 NA	75. Withdrawn	0 1 2 3 4 NA
15. Breast: Swelling	0 1 2 3 4 NA	43. weakness/fatigue	0 1 2 3 4 NA	76. attention/concentration	If seen:
16. Labored Breathing	0 1 2 3 4 NA	Skin		difficulty	r seen; • Circle
17. Nasal Congestion/	0 1 2 3 4 NA	44. Acne	0 1 2 3 4 NA	77. morning "hangover"	item
Runny Nose		45. Bruising: Easy/	0 1 2 3 4 NA	78. nightmares/vivid dreams	Enter
18. Sore Throat/Redness	0 1 2 3 4 NA	Pronounced		79. perceptual: hallucinations/	under
19. Swallowing: Difficult	0 1 2 3 4 NA	46. Color: Blue/Coldness	0 1 2 3 4 NA	delusions	"Other" ▪ Assign
		47. Color: Flushing/Warm	0 1 2 3 4 NA	80. sleep: excessive	intensity
Gastrointestinal		To Touch		81, sleep; insomnia	score
20. Vomiting/nausea	01234 NA	48. Cofor: Pale/Pallor	0 1 2 3 4 NA	Other	
21. abdominal pain	0 1 2 3 4 NA	49. Color: Yellow	0 1 2 3 4 NA		
22. appetite; decreased	0 1 2 3 4 NA	50. Dry/Itchy	0 1 2 3 4 NA		
appetite; increased	0 1 2 3 4 NA	51. Edema	0 1 2 3 4 NA		
24. constipation	0 1 2 3 4 NA	52. Hair: Abnormal Growth	0 1 2 3 4 NA		
25. diamhea	0 1 2 3 4 NA	53. Hair: Loss	0 1 2 3 4 NA		
6. flatulence	0 1 2 3 4 NA	54. Rash/Hives	0 1 2 3 4 NA		·
27. taste abnormality;	0 1 2 3 4 NA	55. Sunburns/Redness	0 1 2 3 4 NA		
metallic, etc.		56. Sweating: Decreased	0 1 2 3 4 NA		
∠o. thirst: Increased	0 1 2 3 4 NA	57. Sweating: Increased	0 1 2 3 4 NA		
	- 1 - 5 7 101	58. Chills	· · · · · · · · · · · · · · · · · · ·		
Measures		Ju. Grais	0 1 2 3 4 NA		

ļ	Blood Pressure: Pulse: Temperature: Weight:	

ı		
-		<u> </u>

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् विश्वName:						
rard Psyc have	otropic, Antiepile	otic, C	ther Drugs of Importance (e.g	., anti	cholinergics, stool softeners, etc.), and Total Mg/Day	
 	•		mg/day	_	good, etcol solitellers, etc.), and folds mgruay	molden
			mg/day	_		mg/day mg/day
Full 0			mg/day	_		mg/day mg/day
NS COMME F	ts (cross-reference	chart:	location if more space needed)	Îr	structions:	ingloay
				1.	Observe the client for 5-15 minutes in a quiet area.	
Andrew Company of the				2.		walking, e.g., "Are yo e"). If client
				3.	· •	annet be
				4.	If a sign or symptom is present, it is scored. This does no necessarily a side effect. It an item is scored and an explexists, describe this in the RATER COMMENTS (e.g., the displays severe tremor, but is 80 years old and has had stremor as part of diagnosed Parkinson's disease).	ol mean it is anation
s nore specia \$1.500 specifi	lized assessment d	ata re ent usin	quired or likely to be needed? g behavioral measures, etc.}	5.	Document in the client's chart that the assessment was o Provide the form to the prescriber for review and signature	onducted.
lf≊(Sexobe ir———	n comments)		No	6.	The prescriber reviews the assessment, determines and cappropriate action, and signs the form.	
ils Conclus i i sai se				7.	The form is filed in client's chart according to facility proce follow-up actions should be documented in the chart.	dure. Any
immarined: Consquired:	Semi-immediate physic Immediate physician ret	ian revi view (51	72 hours)	8.	Refer to the exam and summarize in regularly scheduled other medication reviews. Summarize in such reviews the status of any follow-up actions.	quarterly or results or
isitian Communication	ments (cross-reference	з сћал	ocation if more space needed)	Sco	ring:	
				(Bol	d items are primarily observable. Regular print items are pri	manily
				0: N	ot Present. The item is not observable or is within the rangenal.	e of
				item	inimal. The item is difficult to detect. It is questionable if the apper range of normal. The client does not notice or comme alternatively, the item may occur a couple of times in a not hort non-intense and non-repetitive manner.	ot on the
				extre seve conti	ild. The item is present, but does not hinder the client's non- ioning; i.e., his or her level at pretreatment. While the client me discomfort, it is annoyance to the client or may progress rity and problems if ignored. Alternatively, the item may be nuously displayed in a non-intense manner or may "come at al times in a noticeable but non-intense manner.	is in no to future
	lusion (check one or m	ore):			oderate. The item is present and produces some degree of	
action ne c (-		ontra-active/auxiliary drug	впра	iment to functioning, but is not hazardous to health Porbor	it is
s uegnosti Caractera			rvg change	นแน	nfortable and/or embarrassing to the client. Alternatively, the se displayed in a semi-intense manner "more often than not	n itam
	uation		creased surveillance	4: Se	vere. The item is a definite hazard to well-heing. There is si	nnificant
hold		□Li	ab or other tests/data	FILIPLE	mena of miliculoning of incapabilisting. Alternativate the item	ا مطنیات
dan Sign =====	ture		Date of Review	n:2hss	yed in an intense and continuous or nearly continuous mani he item is not assessable. The client will not cooperate wi	ner.

g., anticholinergics, stool softeners, etc.), and Total Mg/Day mg/day mg/day mg/day i) Instructions: 1. Observe the client for 5-15 minutes in a quiet area.
mg/daymg/daymg/daymg/day
mg/day i) Instructions:
i) Instructions: mg/day
i) Instructions:
Observe the client for 5-15 minutes in a quiet area.
2. Perform procedures to ascertain items (e.g., flex arm for rigidity, or mouth to check throat and saliva, watch arm swing white walking, etc.). If client is verbal, inquire as to problems on items (e.g., "Are having trouble seeing what you read? Describe this to me?). If client is verbal, ask at least once an open-ended question (e.g., "How hayou been feeling?" or "Is there anything bothering you we need to know about?").
 Review data such as seizure counts. If possible, talk to and review comments by reliable staff, especially on items which cannot be directly observed during the exam such as eating or sleeping.
4. If a sign or symptom is present, it is scored. This does not mean it is necessarily a side effect. It an item is scored and an explanation exists, describe this in the RATER COMMENTS (e.g., the client displays severe tremor, but is 80 years old and has had severe tremor as part of diagnosed Parkinson's disease).
5. Document in the client's chart that the assessment was conducted. Provide the form to the prescriber for review and signature.
The prescriber reviews the assessment, determines and documents appropriate action, and signs the form.
7. The form is filed in client's chart according to facility procedure. Any
follow-up actions should be documented in the chart. 8. Refer to the exam and summarize in regularly scheduled quarterly of
other medication reviews. Summarize in such reviews the results or status of any follow-up actions.
Scoring:
(Bold items are primarily observable. Regular print items are primarily client verbalization, staff input, or chart review)
0: Not Present. The item is not observable or is within the range of normal.
1: Minimal. The item is difficult to detect. It is questionable if the item is in the upper range of normal. The client does not notice or comment on the item. Alternatively, the item may occur a couple of times in a noticeable but short non-intense and non-repetitive manner.
2: Mild. The item is present, but does not hinder the client's normal functioning; i.e., his or her level at pretreatment. While the client is in no extreme discomfort, it is annoyance to the client or may progress to future severity and problems if ignored. Alternatively, the item may be continuously displayed in a non-intense manner or may "come and go" several times in a noticeable but non-intense manner.
3: Moderate. The item is present and produces some degree of
impairment to functioning, but is not hazardous to health. Rather, it is uncomfortable and/or embarrassing to the client. Alternatively, the item
may be displayed in a semi-intense manner "more often than not."
4: Severe. The item is a definite hazard to well-being. There is significant
impairment of functioning or incapacitation. Alternatively, the item may be displayed in an intense and continuous or nearly continuous manner.
NA: The item is not assessable. The client will not cooperate with the item, appropriate data is not available, etc.

Administration of the Attached Form, Abnormal Involuntary Movement Scale is mandatory at six-month intervals for persons who are prescribed anti-psychotic psychotropic medication(s).



Client Name:				
irrent Psychotropic, Antiepileptic, O	ther Drugs of Importance (e.g.,	anticholinergics, stool softeners, etc.), and Total Mg/Day		
	mg/day	mg/day		
	mg/day	mg/day		
	mg/day	mg/day		
Rater Comments (cross-reference chart	location if more space needed)	Instructions:		
		Observe the client for 5-15 minutes in a quiet area.		
		2. Perform procedures to ascertain items (e.g., flex arm for rigidity, open mouth to check throat and saliva, watch arm swing while walking, etc.). If client is verbal, inquire as to problems on items (e.g., "Are you having trouble seeing what you read? Describe this to me"). If client is verbal, ask at least once an open-ended question (e.g., "How have you been feeling?" or "Is there anything bothering you we need to know about?").		
		 Review data such as seizure counts. If possible, talk to and review comments by reliable staff, especially on items which cannot be directly observed during the exam such as eating or sleeping. 		
		4. If a sign or symptom is present, it is scored. This does not mean it is necessarily a side effect. It an item is scored and an explanation exists, describe this in the RATER COMMENTS (e.g., the client displays severe tremor, but is 80 years old and has had severe tremor as part of diagnosed Parkinson's disease).		
Is more specialized assessment data n (e.g., more specific rating scale, assessment usi	equired or likely to be needed?	 Document in the client's chart that the assessment was conducted. Provide the form to the prescriber for review and signature. 		
1 =	ng benavioral measures, etc.) No	The prescriber reviews the assessment, determines and documents appropriate action, and signs the form.		
later Conclusion:		7. The form is filed in client's chart according to facility procedure. Any follow-up actions should be documented in the chart.		
No immediate action required: Physician revie		8. Refer to the exam and summarize in regularly scheduled quarter		
ction required: Semi-immediate physician re Action required: Immediate physician review (other medication reviews. Summarize in such reviews the results or status of any follow-up actions.		
Physician Comments (cross-reference char	t location if more space needed)	Scoring:		
		(Bold items are primarily observable. Regular print items are primarily client verbalization, staff input, or chart review)		
		0: Not Present. The item is not observable or is within the range of normal.		
		1: Minimal. The item is difficult to detect. It is questionable if the item is in the upper range of normal. The client does not notice or comment on the item. Afternatively, the item may occur a couple of times in a noticeable but short non-intense and non-repetitive manner.		
		2: Mild. The item is present, but does not hinder the client's normal functioning; i.e., his or her level at pretreatment. While the client is in no extreme discomfort, it is annoyance to the client or may progress to future severity and problems if ignored. Atternatively, the item may be continuously displayed in a non-intense manner or may "come and go" several times in a noticeable but non-intense manner.		
Physician Conclusion (check one or more):		3: Moderate. The item is present and produces some degree of		
☐ No action necessary	Contra-active/auxil/ary drug	impairment to functioning, but is not hazardous to health. Rather, it is uncomfortable and/or embarrassing to the client. Alternatively, the item		
	Drug change	may be displayed in a semi-intense manner "more often than not."		
•	Increased surveillance	4: Severe. The item is a definite hazard to well-being. There is significant		
	Lab or other tests/data	impairment of functioning or incapacitation. Alternatively, the item may be displayed in an intense and continuous or nearly continuous manner.		
Physician Signature	Dale of Review	NA: The item is not assessable. The client will not cooperate with the item, appropriate data is not available, etc.		

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Administration of the Attached Form, Abnormal Involuntary Movement Scale is mandatory at six-month intervals for persons who are prescribed anti-psychotic psychotropic medication(s).

Rating Date Monitoring of Side Effect Scale (MOSES)

coring: See page 2 for details

บ: None

2: Mild

4: Severe

1: Minimal

3: Moderate

NA: Not Assessable

Rater Signature & Title

Instructions: See page 2. Bold items below are primarily observable. Regular print items are primarily client verbalization, staff input, or chart review.

Exam Type (Check one; if "other," specify in rater comments)

☐ Admission

☐ Baseline

☐ Dose Increase

□ Drug Initiation

Client Name

□ 6-month

C Other

Ears/Eyes/Head		Musculoskeletal/Neurologi	cal	Urinary/Genital	*******
01. Blink Rate: Decreased	0 1 2 3 4 NA	29. Arm Swing: Decreased		59. menstruation: absent/	While the
02. Eyes: Rapid Vert/Horz	0 1 2 3 4 NA	30. Contortions/Neck-	0 1 2 3 4 NA	irregular	side-effects is
03. Eyes: Rolled Up	0 1 2 3 4 NA	Back Arching		60. sexual: activity decreased	these two
04. Face: No Expression/	0 1 2 3 4 NA	31. Gait: Imbalance/	0 1 2 3 4 NA	61. sexual: activity increased	areas are often difficult
Masked		Unsteady		62. sexual: continual erection	to determine, please be
05. Tics/Grimace	0 1 2 3 4 NA	32. Gait: Shuffling	0 1 2 3 4 NA	63. sexual; erection inability	aware they
06. blurred/double vision	0 1 2 3 4 NA	33. Limb Jerking/Writhing	0 1 2 3 4 NA	64. sexual: orgasm difficult	may occur depending on
07. ear ringing	0 1 2 3 4 NA	34. Movement: Slowed/	0 1 2 3 4 NA	65. urinary retention	the specific
08. headache	0 1 2 3 4 NA	Lack Of		66. urination; decreased	drug profile. Be certain to
		35. Pill Rolling	0 1 2 3 4 NA	67. urination: difficult/painful	inquire about
Mouth		36. Restlessness/Pacing/	0 1 2 3 4 NA	68. urination; Increased	these if the client is
09. Drooling/Pooling	0 1 2 3 4 NA	Can't Sit Still		69, urination; noctumal/enuresis	
10. Dry Mouth	0 1 2 3 4 NA	37. Rigidity/complaints of	0 1 2 3 4 NA	Psychological	
11. Gum Growth	0 1 2 3 4 NA	muscle pains or aches		70. Agitation	0 1 2 3 4 NA
12. Mouth/Tongue	0 1 2 3 4 NA	38. Tremor/Shakiness	0 1 2 3 4 NA	71. Confusion	0 1 2 3 4 NA
Movement		39. complaints of jitteriness/	0 1 2 3 4 NA	72. Crying/feelings of	0 1 2 3 4 NA
13. Speech: Slurred/	0 1 2 3 4 NA	jumpiness		sadness	
Difficult/Slow		40. fainting/dizziness/upon	0 1 2 3 4 NA	73. Drowsiness/Lethargy/	0 1 2 3 4 NA
: 00000000 E		standing		Sedation	
se/Throat/Chest		41. seizures; increased	0 1 2 3 4 NA	74. Irritability	0 1 2 3 4 NA
14. Breast: Discharge	0 1 2 3 4 NA	42. tingling/numbness	0 1 2 3 4 NA	75. Withdrawn	0 1 2 3 4 NA
15. Breast: Swelling	0 1 2 3 4 NA	43. weakness/fatigue	0 1 2 3 4 NA	76. attention/concentration	If seen:
16. Labored Breathing	0 1 2 3 4 NA	Skin		difficulty	 Circle
17. Nasal Congestion/	0 1 2 3 4 NA	44. Acne	0 1 2 3 4 NA	77. morning "hangover"	item
Runny Nose		45. Bruising: Easy/	0 1 2 3 4 NA	78. nightmares/vivid dreams	 Enter under
18. Sore Throat/Redness	0 1 2 3 4 NA	Pronounced		79. perceptual: hatlucinations/	"Other"
19. Swallowing: Difficult	0 1 2 3 4 NA	46. Color: Blue/Coldness	0 1 2 3 4 NA	delusions	 Assign
		47. Color: Flushing/Warm	0 1 2 3 4 NA	80. sleep: excessive	intensity
Gastrointestinal		To Touch		81, sleep: insomnia	score
20. Vomiting/nausea	0 1 2 3 4 NA	48. Color: Pale/Pallor	0 1 2 3 4 NA	Other	
21. abdominal pain	0 1 2 3 4 NA	49. Color: Yellow	0 1 2 3 4 NA		
22. appetite: decreased	0 1 2 3 4 NA	50. Dry/ltchy	0 1 2 3 4 NA		
23. appetite: increased	0 1 2 3 4 NA	51. Edema	0 1 2 3 4 NA		
24. constipation	0 1 2 3 4 NA	52. Hair: Abnormal Growth	0 1 2 3 4 NA	-	·
25. diarrhea	0 1 2 3 4 NA	53. Hair: Loss	0 1 2 3 4 NA		
26. flatulence	0 1 2 3 4 NA	54. Rash/Hives	0 1 2 3 4 NA		
27. taste abnomality:	0 1 2 3 4 NA	55. Sunburns/Redness	0 1 2 3 4 NA		
metallic, etc.		56. Sweating: Decreased	0 1 2 3 4 NA		
28. thirst: Increased	0 1 2 3 4 NA	57. Sweating: Increased	0 1 2 3 4 NA		
Measures		58. Chills	0 1 2 3 4 NA		
Blood Pressure:	Pulse:	Temperature:	Weight:		
Other (specify):					
					············
Berne.					

Client Name:					
urrent Psychotropic, Antie	pileptic, Oth	er Drugs of Importance (e.g.,	antic	holinergics, stool softeners, etc.), and Total Mg/Day	
mg/day				mg/day	
		mg/day	_	mg/day	
		mg/day		mg/day	
Rater Comments (cross-refer	Rater Comments (cross-reference chart location if more space needed)			structions:	
			1.	Observe the client for 5-15 minutes in a quiet area.	
			2.	Perform procedures to ascertain items (e.g., flex arm for rigidity, ope mouth to check throat and saliva, watch arm swing while walking, etc.). If client is verbal, inquire as to problems on items (e.g., "Are yo having trouble seeing what you read? Describe this to me"). If client is verbal, ask at least once an open-ended question (e.g., "How have you been feeling?" or "Is there anything bothering you we need to know about?").	
			3.	Review data such as seizure counts. If possible, talk to and review comments by reliable staff, especially on items which cannot be directly observed during the exam such as eating or sleeping.	
			4.	If a sign or symptom is present, it is scored. This does not mean it is necessarily a side effect. It an item is scored and an explanation exists, describe this in the RATER COMMENTS (e.g., the client displays severe tremor, but is 80 years old and has had severe tremor as part of diagnosed Parkinson's disease).	
Is more specialized assessm (e.g., more specific rating scale, ass	ent data req	uired or likely to be needed?	 Document in the client's chart that the assessment was conducted. Provide the form to the prescriber for review and signature. 		
☐ Yes {describe in comments}	□ N		6.	The prescriber reviews the assessment, determines and documents appropriate action, and signs the form.	
Rater Conclusion:			 The form is filed in client's chart according to facility procedure. Any follow-up actions should be documented in the chart. 		
☐ No immediate action required: Physician review at next visitor quarterly meeting			Refer to the exam and summarize in regularly scheduled quarterly or other medication regions. Summarize in push regions the coult are		
Action required: Semi-immediate physician review (57 days) Clion required: Immediate physician review (572 hours)				other medication reviews. Summarize in such reviews the results or status of any follow-up actions.	
			-		
Physician Comments (cross-re	rerence chart ko	cation if more space needed)	1	oring:	
į			(Bold items are primarily observable. Regular print items are primarily client verbalization, staff input, or chart review)		
			0: N	lot Present. The item is not observable or is within the range of nal.	
			the item	finimal. The item is difficult to detect. It is questionable if the item is in upper range of normal. The client does not notice or comment on the i. Alternatively, the item may occur a couple of times in a noticeable short non-intense and non-repetitive manner.	
			fund extra seve conf	Aild. The item is present, but does not hinder the client's normal stioning; i.e., his or her level at pretreatment. While the client is in no eme discomfort, it is annoyance to the client or may progress to future entry and problems if ignored. Alternatively, the item may be inuously displayed in a non-intense manner or may "come and go" eral times in a noticeable but non-intense manner.	
Physician Conclusion (check or	Physician Conclusion (check one or more):		3: Moderate. The item is present and produces some degree of		
☐ No action necessary ☐ Dose reduction		ontra-active/auxiliary drug rug change	impairment to functioning, but is not hazardous to health. Rather, it is uncomfortable and/or embarrassing to the client. Alternatively, the item may be displayed in a semi-intense manner "more often than not."		
D Drug discontinuation		creased surveillance			
□ Drug-hold		ab or other tests/data	impa	evere. The item is a definite hazard to well-being. There is significant airment of functioning or incapacitation. Alternatively, the item may be	
Physician Signature		Date of Review	displayed in an intense and continuous or nearly continuous man		
	•••••		NA: item	The item is not assessable. The client will not cooperate with the appropriate data is not available, etc.	

This scale is not a complete listing of all possible adverse drug reactions or effects and is not a substitute for other appropriate professional health care responsibilities, assessments, or testing



Psychiatric Referral Summary – Attachment A

Customer's NameAddress		_ Age		
	Contact Person		P!	none
Phone	Legal Guardian?		PI	none
Primary M.D.	Phone	Other M.D.	PI	none
Disability(ies):				
MRDDA Case/Resource Manager Form completed by:	Data	Dal	PI	none
Form completed by:	Date:	Ke	ationship _	
Briefly describe why this person is being ref	ferred for a psychiatric	evaluation:		
Symptom(s)/Behavior(s) of concern (define,	, state frequency and s		symptom or	behavior):
No.				
· · · · · · · · · · · · · · · · · · ·				
Previous Mental Health Involvement (list pas hospitalizations, crisis team contact, etc.):	st counseling, behavio	ral intervention	s, diagnosis, į	osychiatric
Previous Psychoactive Medications (list):				
Trothodo Fojonodosto modicationo (noty.				
	· · · · · · · · · · · · · · · · · · ·			
List Other Agency Contacts and Phone Nun	nbers (vocational, men	tal health, othe	r therapists, e	etc.):
	<u></u>			
What has been tried previously (list interven	tion and results, if kno	wn)		
				 -
				·····
λ.				

Psychiatric Referral Summary (cont'd)

List Medical Concerns/Diagnoses	Current Medications/Daily Dose/Purpose
List any known unusual or adverse reactions to	medications:
Describe the following characteristics of the per	rson, if not already listed:
Sleep Pattern	
Mood/Affect	
Eating Appelite	
Thinking/Cognition	
Thinking/Cognition	
Thinking/CognitionMemorynxiety Level	
Thinking/CognitionMemory	
Thinking/Cognition Memory Inxiety Level Hyperactivity Sensory Impairments	
Thinking/Cognition Memory Inxiety Level Hyperactivity Sensory Impairments Allergies	
Thinking/Cognition Memory nxiety Level Hyperactivity Sensory Impairments Allergies	

Psychoactive Medication Treatment Plan Introduction of New Medication – Attachment B

Customer's Name:	Date:
Address:	
Diagnosis and/or Description of Behav	vior for Which Medication is Prescribed:
Medication:	
	sufficient to determine if medication is effective):
J	veness of Medication (what changes in behavior, mood, thought or
Common Side Effects of the Medication	
Prescribing Physician	Provider Agency Staff

Consent for Use of Psychoactive Medication – Attachment C

Client Name:	Date:
Medication for Which Consent is Requested:	
Purpose for Which Medication is Prescribed:	
. 2 :	
Information on Medication: See attached information ranges, and possible side effects.	sheet that describes the medication, dosage
Questions regarding the use of this medication should listed below.	d be addressed to the prescribing physician
Name of Physician:	
Telephone Number:	
onsent Statement:	
I have received information on this medication, the opportunity to get my questions about it answered understand that failure to consent to this medicati Mental Retardation Developmental Disabilities Adulthat I may withdraw my consent at any time, without Retardation Developmental Disabilities Administration	 I consent to the use of this medication. I ion will not result in loss of services from the ministration (MRDDA). I also understand out loss of services from the Mental
Signature of Client	Date
Signature of Guardian	Date

Monitoring of Side Effect Scale (MOSES)

oring: See page 2 for details

0: None

2: Mild

4: Severe

1: Minimal 3: Moderate NA: Not Assessable

Client Name Rating Date

Rater Signature & Title

Instructions: See page 2. Bold items below are primarily observable.

Regular print items are primarily client verbalization, staff input, or chart review.

Exam Type (Check one; if "other," specify in rater comments)

□ Admission

□ Basefine

□ Dose Increase

☐ Drug Initiation

☐ 6-month

□ Other

Ears/Eyes/Head		Musculoskeletal/Neurologic	al	Urinary/Genital	
01. Blink Rate: Decreased	0 1 2 3 4 NA	29. Arm Swing: Decreased	0 1 2 3 4 NA	59, menstruation; absent/	While the
02. Eyes: Rapid Vert/Horz	0 1 2 3 4 NA	30. Contortions/Neck-	0 1 2 3 4 NA	inegular	side-effects i these two
03. Eyes: Rolled Up	0 1 2 3 4 NA	Back Arching		60. sexual: activity decreased	aleas are
04. Face: No Expression/	0 1 2 3 4 NA	31. Gait: Imbalance/	0 1 2 3 4 NA	61, sexual; activity increased	often difficult
Masked		Unsteady		62, sexual: continual erection	to determine, piease be
05. Tics/Grimace	0 1 2 3 4 NA	32. Gait: Shuffling	0 1 2 3 4 NA	63. sexual: erection inability	aware they
06. blurred/double vision	0 1 2 3 4 NA	33. Limb Jerking/Writhing	0 1 2 3 4 NA	64. sexual: orgasm difficult	may occur depending or
07. ear ringing	0 1 2 3 4 NA	34. Movement: Slowed/	0 1 2 3 4 NA	65, urinary retention	the specific
08. headache	0 1 2 3 4 NA	Lack Of		66, urination; decreased	drug profile. Be certain to
		35. Pill Rolling	0 1 2 3 4 NA	67. urination: difficult/painful	inquire about
Mouth		36. Restlessness/Pacing/	0 1 2 3 4 NA	68. urination: Increased	these if the client is
09. Drooling/Pooling	0 1 2 3 4 NA	Can't Sit Still		69, urination; nocturnal/enuresis	verbal.
10. Dry Mouth	0 1 2 3 4 NA	37. Rigidity/complaints of	0 1 2 3 4 NA	Psychological	
11. Gum Growth	0 1 2 3 4 NA	muscle pains or aches		-	1234 NA
12. Mouth/Tongue	0 1 2 3 4 NA	38. Tremor/Shakiness	0 1 2 3 4 NA	· · · · · · · · · · · · · · · · · · ·	1 2 3 4 NA
Movement	3 1 2 4 100	39. complaints of jitteriness/	0 1 2 3 4 NA		1 2 3 4 N/
13. Speech: Slurred/	0 1 2 3 4 NA	jumpiness	 	sadness	
Difficult/Slow	0 1 2 0 4 100	40. fainting/dizziness/upon	0 1 2 3 4 NA	1	1 2 3 4 N/
i Dinicologica		standing	0 1 2 0 4 181	Sedation	
Nose/Throat/Chest		41. seizures: increased	0 1 2 3 4 NA		1 2 3 4 NA
14. Breast: Discharge	0 1 2 3 4 NA	42. tingling/numbness	0 1 2 3 4 NA	•	1 2 3 4 NA
15. Breast: Swelling	0 1 2 3 4 NA	43. weakness/fatigue	0 1 2 3 4 NA	76. attention/concentration	
16. Labored Breathing		Skin	0 1 2 0 7 18A	difficulty	if seen: • Circle
•	0 1 2 3 4 NA	44. Acne	0 1 2 3 4 NA	77. morning "hangover"	item
17. Nasal Congestion/	0 1 2 3 4 NA		0 1 2 3 4 NA	78. nightmares/vivid dreams	• Enter
Runny Nose	0400414	45. Bruising: Easy/	0 1 2 3 4 NA	79. perceptual: hallucinations/	under
18. Sore Throat/Redness	0 1 2 3 4 NA	Pronounced	0 1 2 3 4 NA	delusions	"Other"
19. Swallowing: Difficult	0 1 2 3 4 NA	46. Color: Blue/Coldness	0 1 2 3 4 NA	80. sleep: excessive	 Assign intensity
		47. Color: Flushing/Warm	0 1 2 3 4 NA	· ·	score
Gastrointestinal		To Touch	0.4.0.0.4.113	81. sleep: insomnia	
20. Vomiting/nausea	0 1 2 3 4 NA	48. Color: Pale/Pallor	0 1 2 3 4 NA	Other	
21. abdominal pain	0 1 2 3 4 NA	49. Color: Yellow	0 1 2 3 4 NA		
22. appetite: decreased	0 1 2 3 4 NA	50. Dry/Itchy	0 1 2 3 4 NA		
23. appetite: increased	0 1 2 3 4 NA	51. Edema	0 1 2 3 4 NA		
24. constipation	0 1 2 3 4 NA	52. Hair: Abnormal Growth	0 1 2 3 4 NA		
25. diarrhea	0 1 2 3 4 NA	53. Hair: Loss	0 1 2 3 4 NA		
26. flatulence	0 1 2 3 4 NA	54. Rash/Hives	0 1 2 3 4 NA		
27. taste abnormality:	0 1 2 3 4 NA	55. Sunburns/Redness	0 1 2 3 4 NA		
metallic, etc.	***************************************	56. Sweating: Decreased	0 1 2 3 4 NA		
28. thirst: Increased	0 1 2 3 4 NA	57. Sweating: Increased	0 1 2 3 4 NA		
		58. Chills	0 1 2 3 4 NA		
Measures					
Blood Pressure:	Pulse:	Temperature:	Weight:		
Other (specify):		P			
. A. L. A. A. M.					
a de la companya de					

Client Name:					
urrent Psychotropic, Antieg	ileptic, Othe	er Drugs of Importance (e.g.,	anticl	holinergics, stool softeners, etc.), and Total Mg/Day	
<u> </u>		mg/day		mg/day	
		mg/day	_	mg/day	
		mg/day		mg/day	
Rater Comments (cross-refere	ence chart lo	cation if more space needed)	1	structions:	
			1.		
THE			2.	Perform procedures to ascertain items (e.g., flex arm for rigidity, open mouth to check throat and saliva, watch arm swing while walking, etc.). If dient is verbal, inquire as to problems on items (e.g., "Are you having trouble seeing what you read? Describe this to me"). If dient is verbal, ask at least once an open-ended question (e.g., "How have you been feeling?" or "Is there anything bothering you we need to know about?").	
			Review data such as seizure counts. If possible, talk to and review comments by reliable staff, especially on items which cannot be directly observed during the exam such as eating or sleeping.		
1			4.	If a sign or symptom is present, it is scored. This does not mean it is necessarily a side effect. It an item is scored and an explanation exists, describe this in the RATER COMMENTS (e.g., the client displays severe tremor, but is 80 years old and has had severe tremor as part of diagnosed Parkinson's disease).	
Is more specialized assessment data required or likely to be needed?				Document in the client's chart that the assessment was conducted. Provide the form to the prescriber for review and signature.	
(e.g., more specific rating scale, asso	essment using D N	•	6.	The prescriber reviews the assessment, determines and documents appropriate action, and signs the form.	
Rater Conclusion:				The form is filed in client's chart according to facility procedure. Any follow-up actions should be documented in the chart.	
☐ No immediate action required: Physician review at next visitor quarterly meeting Action required: Semi-immediate physician review (57 days) Lotion required: Immediate physician review (572 hours)			Refer to the exam and summarize in regularly scheduled quarterly or other medication reviews. Summarize in such reviews the results or status of any follow-up actions.		
Physician Comments (cross-ref	·····	<u>:</u>	Sco	oring:	
		, ,		old items are primarily observable. Regular print items are primarily ent verbalization, staff input, or chart review)	
			0: Not Present. The item is not observable or is within the range of normal.		
			the item	Minimal. The item is difficult to detect. It is questionable if the item is in upper range of normal. The client does not notice or comment on the n. Alternatively, the item may occur a couple of times in a noticeable short non-intense and non-repetitive manner.	
			fund extri seve conf	Mild. The item is present, but does not hinder the client's normal ctioning; i.e., his or her level at pretreatment. While the client is in no reme discomfort, it is annoyance to the client or may progress to future verity and problems if ignored. Alternatively, the item may be attinuously displayed in a non-intense manner or may "come and go" veral times in a noticeable but non-intense manner.	
Physician Conclusion (check on	Physician Conclusion (check one or more):			Moderate. The item is present and produces some degree of	
□ No action necessary	□ C	ontra-active/auxiliary drug	impairment to functioning, but is not hazardous to health. Rather, it is uncomfortable and/or embarrassing to the client. Alternatively, the item		
■ Dose reduction	□ Da	rug change	may be displayed in a semi-intense manner "more often than not."		
☐ Drug discontinuation	O In	creased surveillance		Severe. The item is a definite hazard to well-being. There is significant	
☐ Drug-hold	□ La	ab or other tests/data		rairment of functioning or incapacitation. Alternatively, the item may be played in an intense and continuous or nearly continuous manner.	
Physician Signature		Date of Review	NA:	The item is not assessable. The client will not cooperate with the n, appropriate data is not available, etc.	

This scale is not a complete listing of all possible adverse drug reactions or effects and is not a substitute for other appropriate professional health care responsibilities, assessments, or testing.

Psychoactive Medication Treatment Plan Annual Continuation of Medication – Attachment E

Customer's Name: Date:		
Supporting Agency:		
Diagnosis and/or Descripti	ion of Behavior for Which Medicati	ion is Prescribed:

	· ·	
Positive Results of this Me	dication and Justification for Conti	nuation:
Plan to Continue Use of Th	is Medication:	
Prescribing Physician		Provider Agency Staff